

METHOD AND APPARATUS OF ASSEMBLING OPTICAL ENGINE

Abstract

A method and apparatus of assembling an optical engine is disclosed. The method includes the steps of locating an optical engine onto a carrier; placing the optical engine and the carrier into a casing; providing a position adjusting device that is located out of the casing device to connect to the carrier; adjusting the position of the optical engine by the adjusting device; fixing the carrier in place via an adhesive; removing the position adjusting device from the casing. Thereby, the assembling of the optical engine is achieved. Since the position adjustment of the optical engine is achieved by the position adjusting device that is located outside the module, each module is not necessarily provided with one position adjusting device. Therefore, the position adjustment is efficiently and economically performed without any space limit.